

L Number	Hits	Search Text	DB	Time stamp
1	4495	tree\$1 and \$2select\$3 and script\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 18:39

L Number	Hits	Search Text	DB	Time stamp
1	1	6597379.pn.	USPAT	2004/07/19 15:27
2	32567	script\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:29
3	145204	tree\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:30
4	3575912	select\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:31
5	53338	hierarch\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:30
6	186005	user\$1 same interface\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:30
7	3576786	\$2select\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:35
8	4822	script\$3 and tree\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:35
9	18591	hierarch\$3 and (user\$1 same interface\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:40
10	1842	\$2select\$3 and (script\$3 and tree\$1) and (hierarch\$3 and (user\$1 same interface\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:41
11	1842	(\$2select\$3 and (script\$3 and tree\$1) and (hierarch\$3 and (user\$1 same interface\$1))) and \$2select\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:45
12	2411	2.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:45
13	28151	3.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:45

14	3140	5.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:45
15	11924	6.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:46
16	281617	7.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:47
17	21458	tree\$1 same select\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:48
18	135	(tree\$1 same select\$3) same script\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 16:56
23	135	tree\$1 same \$2select\$3 same script\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 16:13
24	0	2.ti. and 3.ti. and 7.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 16:14
25	4	2.ti. and 3.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 16:41
26	121	2.ti. and 7.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 16:14
27	448	3.ti. and 7.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 16:14
28	181137	parent\$1 and child\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 16:37
29	50274	expand\$3 and collaps\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 16:38

30	5113	(parent\$1 and child\$3) and (expand\$3 and collaps\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 16:38
31	122463	command\$3 and parameter\$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 16:39
32	459	((parent\$1 and child\$3) and (expand\$3 and collaps\$3)) and (command\$3 and parameter\$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 16:39
33	0	( 3.ti. and 7.ti.) and (((parent\$1 and child\$3) and (expand\$3 and collaps\$3)) and (command\$3 and parameter\$7))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 16:40
34	0	(2.ti. and 7.ti.) and (((parent\$1 and child\$3) and (expand\$3 and collaps\$3)) and (command\$3 and parameter\$7))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 16:40
35	0	(2.ti. and 3.ti. ) and (((parent\$1 and child\$3) and (expand\$3 and collaps\$3)) and (command\$3 and parameter\$7))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 16:40
36	4	(tree\$1 same \$2select\$3 same script\$3) and (((parent\$1 and child\$3) and (expand\$3 and collaps\$3)) and (command\$3 and parameter\$7))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 16:40
37	0	7/6/48	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 16:56
38	126	706/48.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 16:56
39	2	706/48.ccls. and ((\$2select\$3 and (script\$3 and tree\$1) and (hierarch\$3 and (user\$1 same interface\$1))) and \$2select\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 16:59
40	0	706/48.ccls. and (tree\$1 same \$2select\$3 same script\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 16:58
41	0	706/48.ccls. and (2.ti. and 7.ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 16:58

42	0	706/48.ccls. and ( 3.ti. and 7.ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 16:58
43	0	706/48.ccls. and (((parent\$1 and child\$3) and (expand\$3 and collaps\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 16:58
44	0	706/48.ccls. and (((parent\$1 and child\$3) and (expand\$3 and collaps\$3)) and (command\$3 and parameter\$7)).	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 16:58
45	0	706/48.ccls. and (2.ti. and 3.ti. )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 16:59
46	0	706/48.ccls. and ((tree\$1 same \$2select\$3 same script\$3) and (((parent\$1 and child\$3) and (expand\$3 and collaps\$3)) and (command\$3 and parameter\$7)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 16:59

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*Singh, B.; Tripathi, K.N.; Singh, Y.; Sharma, H.K.; Swarup, R.;*  
Science and Technology of Synthetic Metals, 1994. ICSM '94. International Conference on , July 24-29, 1994  
Pages:331 - 331

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**2 EPR spectra of silicon (IV) polymeric crystals**

*Sharma, H.K.;*  
Science and Technology of Synthetic Metals, 1994. ICSM '94. International Conference on , July 24-29, 1994  
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**3 The quantization of magnetodynamic parameters in Si(IV) conducti polymeric crystals**

*Swarup, R.; Singh, B.; Jadon, S.P.S.; Sharma, H.K.;*  
Science and Technology of Synthetic Metals, 1994. ICSM '94. International Conference on , July 24-29, 1994  
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Goel, T.C.; Pillai, P.K.C.; Sharma, H.D.; Tripathi, A.K.; Tripathi, A.; Pramila, C.; Govindan, A.;

Electrets, 1994. (ISE 8), 8th International Symposium on , 7-9 Sept. 1994

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**1 Connection of inverters to a weak grid**
*Ledwich, G.; Sharma, H.;*

 Power Electronics Specialists Conference, 2000. PESC 00. 2000 IEEE 31st Annual Conference on , Volume: 2 , 18-23 June 2000  
 Pages:1018 - 1022 vol.2

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**2 Power quality simulation of a variable speed wind generator connected to a weak grid**
*Sharma, H.; Islam, S.; Nayar, C.V.;*

 Harmonics and Quality of Power, 2000. Proceedings. Ninth International Conference on , Volume: 3 , 1-4 Oct. 2000  
 Pages:988 - 993 vol.3

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**3 Dynamic response of a remote area power system to fluctuating wind speed**
*Sharma, H.; Islam, S.; Nayar, C.V.; Pryor, T.;*

 Power Engineering Society Winter Meeting, 2000. IEEE , Volume: 1 , 23-27 Jan 2000  
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**4 The magnetodynamical super lattice structures in Ti(IV) polymers [HD/sub z/)/sub 2/Ti(OP)/sub 2/]**
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**7 Sol-gel processed ferroelectric barium titanate thin films and ceram**

*Basantakumar Sharma, H.; Mansingh, A.;*

Applications of Ferroelectrics, 1994.ISAF '94., Proceedings of the Ninth IEEE International Symposium on , 7-10 Aug. 1994  
Pages:457 - 459

[\[Abstract\]](#) [\[PDF Full-Text \(348KB\)\]](#) [IEEE CNF](#)

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**8 Effects of rare earth doping on the piezo and pyroelectric properties  
lead zirconate titanate (PZT)**

*Goel, T.C.; Pillai, P.K.C.; Sharma, H.D.; Tripathi, A.K.; Tripathi, A.; Pramila, (Govindan, A.;*

Electrets, 1994. (ISE 8), 8th International Symposium on , 7-9 Sept. 1994  
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**9 A fault tolerant VLSI implementation of a nuclear control rod contrc**

*Sharma, H.; Makki, R.; Palaneswami, K.;*

Southeastcon '89. Proceedings. 'Energy and Information Technologies in the Southeast', IEEE , 9-12 April 1989  
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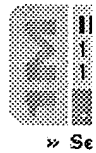
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Ming Jiang; Ge Wang; Skinner, M.W.; Rubinstein, J.T.; Vannier, M.W.;  
Medical Imaging, IEEE Transactions on , Volume: 22 , Issue: 7 , July 2003  
Pages:837 - 845

[\[Abstract\]](#) [\[PDF Full-Text \(738KB\)\]](#) **IEEE JNL****2 Digital X-ray stereophotogrammetry for cochlear implantation**

Ge Wang; Skinner, M.W.; Rubinstein, J.T.; Howard, M.A., III; Vannier, M.W.;  
Biomedical Engineering, IEEE Transactions on , Volume: 47 , Issue: 8 , Aug. 1999  
Pages:1120 - 1130

[\[Abstract\]](#) [\[PDF Full-Text \(792KB\)\]](#) **IEEE JNL****3 Three-dimensional modeling and visualization of the cochlea on the Internet**

Yoo, S.K.; Ge Wang; Rubinstein, J.T.; Skinner, M.W.; Vannier, M.W.;  
Information Technology in Biomedicine, IEEE Transactions on , Volume: 4 , Issue: 2 , June 2000  
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[\[Abstract\]](#) [\[PDF Full-Text \(2796KB\)\]](#) **IEEE JNL****4 Spiral CT image deblurring for cochlear implantation**

Ge Wang; Vannier, M.W.; Skinner, M.W.; Cavalcanti, M.G.P.; Harding, G.W.;  
Medical Imaging, IEEE Transactions on , Volume: 17 , Issue: 2 , April 1998  
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[\[Abstract\]](#) [\[PDF Full-Text \(368KB\)\]](#) **IEEE JNL****5 Unwrapping cochlear implants by spiral CT**

Ge Wang; Vannier, M.W.; Skinner, M.W.; Kalender, W.A.; Polacin, A.; Ketten, D.R.;  
Biomedical Engineering, IEEE Transactions on , Volume: 43 , Issue: 9 , Sept. 1997  
Pages:891 - 900

[\[Abstract\]](#) [\[PDF Full-Text \(2012KB\)\]](#) IEEE JNL

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**6 Development of large area processing for thin film substrates**

*Chieh, E.; Lykins, J.; Chung Ho; Moresco, L.; Koblis, M.; Haranghy, M.; Skinner M.; Chen, T.; Garrou, P.; Cummings, S.; Heistand, R.;*  
Multichip Modules, 1997., 6th International Conference on , 2-4 April 1997  
Pages:234 - 239

[\[Abstract\]](#) [\[PDF Full-Text \(472KB\)\]](#) IEEE CNF

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**7 Blind deblurring of spiral CT images**

*Ming Jiang; Ge Wang; Skinner, M.W.; Rubinstein, J.T.; Vannier, M.W.;*  
Signals, Systems and Computers, 2001. Conference Record of the Thirty-Fifth  
Asilomar Conference on , Volume: 2 , 4-7 Nov. 2001  
Pages:1692 - 1696 vol.2

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**8 Cost Implications of Large Area MCM Processing**

*Frye, D.C.; Skinner, M.P.; Heistand, R.H.; Garrou, P.E.; Tessier, T.G.;*  
Multichip Modules, 1994. Proceedings of the 1994 International Conference  
on , 13-15 Apr 1994  
Pages:69 - 80

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**9 Resonant beam pressure sensor fabricated with silicon fusion bond**

*Petersen, K.; Pourahmadi, F.; Brown, J.; Parsons, P.; Skinner, M.; Tudor, J.;*  
Solid-State Sensors and Actuators, 1991. Digest of Technical Papers,  
TRANSDUCERS '91., 1991 International Conference on , 24-27 June 1991  
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*Morris, R.;*
 Annals of the History of Computing, IEEE ,Volume: 25 , Issue: 4 , Oct.-Dec.  
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*Morris, R.;*
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**4 Model reference adaptive control with multiple samples between parameter adjustments**
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**6 Contributors November, 1963**

*Ammann, E.O.; Chang, W.S.C.; Cohen, P.; Davies, J.B.; Getsinger, W.J.; Iizu K.; Longaker, P.R.; Morris, R.J.; Roberts, C.S.; Seshadri, S.R.; Seshagiri, N.; Somlo, P.I.; Hang-Sheng Tuan; Williams, R.A.; Leo Young;*  
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*Walling, J.; Peterson, O.; Morris, R.;*  
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*Walling, J.; Heller, D.; Samelson, H.; Harter, D.; Pete, J.; Morris, R.;*  
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Pages:1568 - 1581

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**10 ScBO3:Cr--A room temperature near-infrared tunable laser**

*Shui Lai; Chai, B.; Long, M.; Morris, R.;*  
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Pages:1931 - 1933

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**11 Chord: a scalable peer-to-peer lookup protocol for Internet applica**

*Stoica, I.; Morris, R.; Liben-Nowell, D.; Karger, D.R.; Kaashoek, M.F.; Dabek, Balakrishnan, H.;*  
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*Jaeyeon Jung; Sit, E.; Balakrishnan, H.; Morris, R.;*  
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[\[Abstract\]](#) [\[PDF Full-Text \(24KB\)\]](#) [IEEE JNL](#)**15 Comments on "Femoral surface strain in intact composite femurs: a custom computer analysis of the photoelastic coating technique" [Grecula, M.J.; Morris, R.P.; Laughlin, J.C.; Buford, W.L., Jr.; Patterson, R.M.]***Cristofolini, L.; Viceconti, M.; Grecula, M.J.; Morris, R.P.; Laughlin, J.C.; Buford, W.L., Jr.; Patterson, R.M.;*

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*Steinhaus, B.M.; Molan, J.A.; Samuelson, K.E.; Morris, R.A.; Dawson, A.K.;*  
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